

ABSTRACT

A method and computer architecture monitoring resource usage via a global computer network. The computer architecture may include a resource-metering 5 data recorder/translator unit having a global computer network node and, in operation, recording resource usage measured by and associated resource meter. The computer architecture further includes a database and at least one global computer network server, in operation, storing 10 resource usage data recorded by the data recorder/translator unit in the database, receiving a resource usage data query from a user, calling the database for resource usage data relevant to the user, and presenting resource management information based on 15 the relevant resource usage data via a global computer network site to the user. The computer architecture may also include a resource-metering data recorder, in operation, recording resource usage data measured by an associated resource meter, and also includes a recorder 20 translator, in operation calling the data recorder, and transferring the resource usage data from the data recorder to the database.